

# FDH BRASS

ISO 9001 : 2000

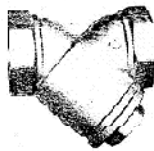
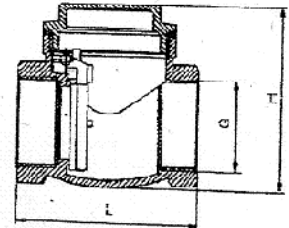


**F501** This valve is ideal for hydro, heating and pneumatic plants.

- 1/2" to 2" in hot pressed brass
- 2-1/2" to 4" in casting brass
- Seals in Metal
- Max. working temperature=110°C
- Opening pressure = 0.03 bar
- Thread end : BSP

DIMENSIONS

BAR:MAX	16	16	16	10	10	10	8	8	8
G	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3	4
L	47	53	63	70	88	97	120	135	162
H	48.5	56.5	63.5	78	98	109	130	145	180
WEIGHT(g)	180	240	350	550	880	1200	1780	2900	5000

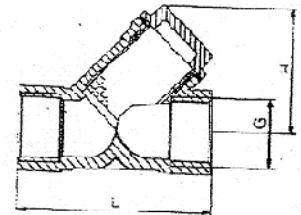


**F503** Brass filter suitable for heating, sanitary and hydro plants, used for water, steam, air and oils.

- 1/2" to 2" in hot pressed brass
- 2 1/2" to 4" in casting brass
- Sieve in stainless steel AISI 304
- Standard production 50 mesh.
- Max. working temperature=110°C
- Thread end : BSP

DIMENSIONS

BAR:MAX	16	16	16	10	10	10	8	8	8
G	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3	4
L	55	68	75	96	105	125	146	170	210
H	40	48	50	68	70	90	105	125	155
WEIGHT(g)	130	200	280	560	680	1250	2650	3000	6200



**F601** This valve is ideal for sanitary and watering plants.

- Body in hot pressed brass
- Wheel in iron
- Bonnet in brass
- Packing nut in brass
- Stem in brass
- Baffle in brass
- Bonnet washer in fiber
- Stem washer in Teflon
- Thread end : BSP

DIMENSIONS

BAR:MAX	16	16	16	10	10	10	8	8	8
G	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3	4
L	38	41	44	50	51	60	60	74	85
H	50	50	60	60	70	70	90	100	120
WEIGHT(g)	165	200	270	430	565	955	1800	2500	4200

